

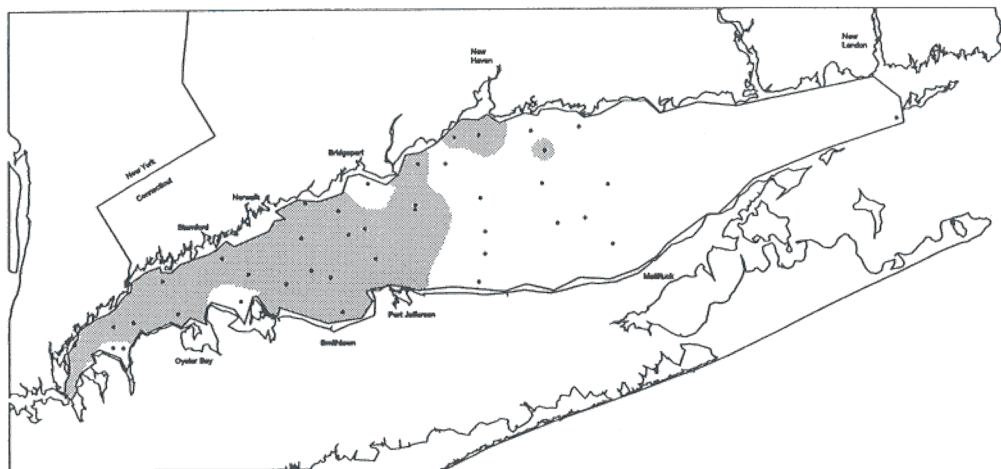
APPENDIX C

STATION AND AREA MAPS:

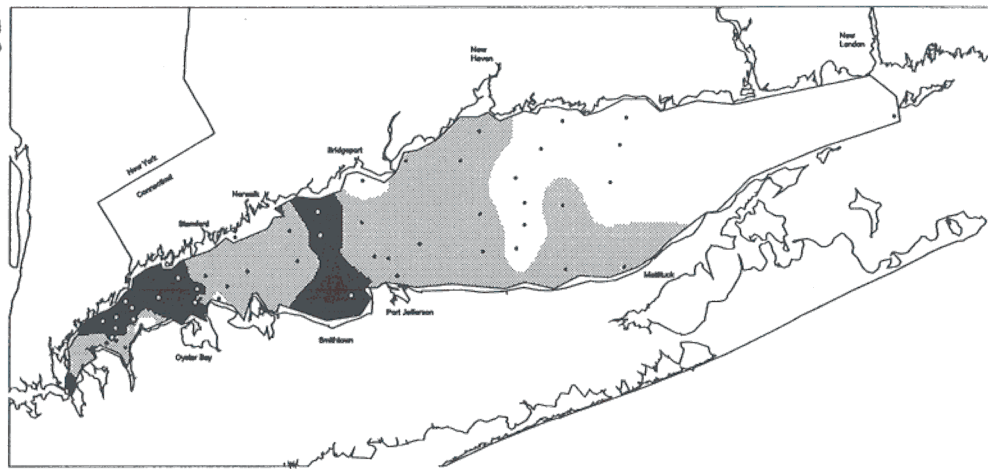
Maps of Long Island Sound for Each Cruise Showing
1) Stations Sampled and 2) Dissolved Oxygen
Distribution by Surface Area

1991 – 1998

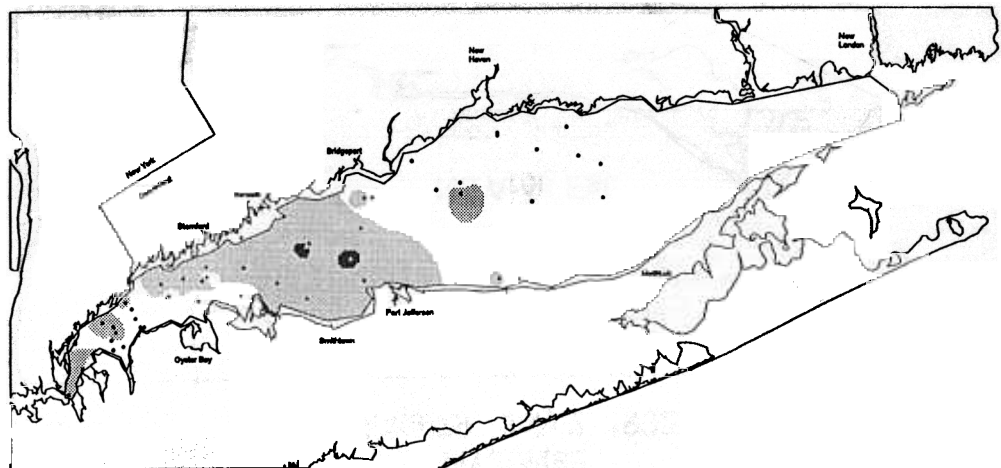
WQJUL91
July 8 - 18, 1991



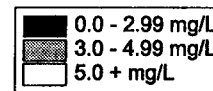
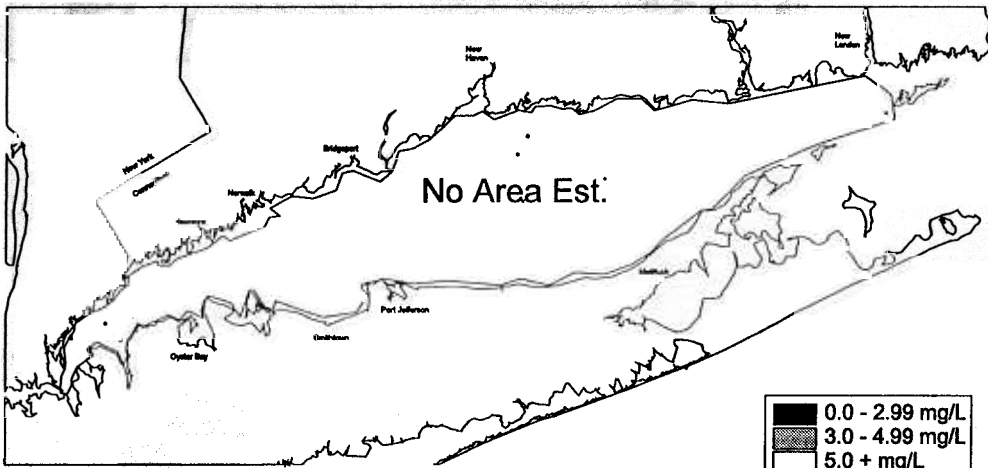
WQAUG91
July 29 - August 13, 1991



HYAUG91
August 21 - 28, 1991

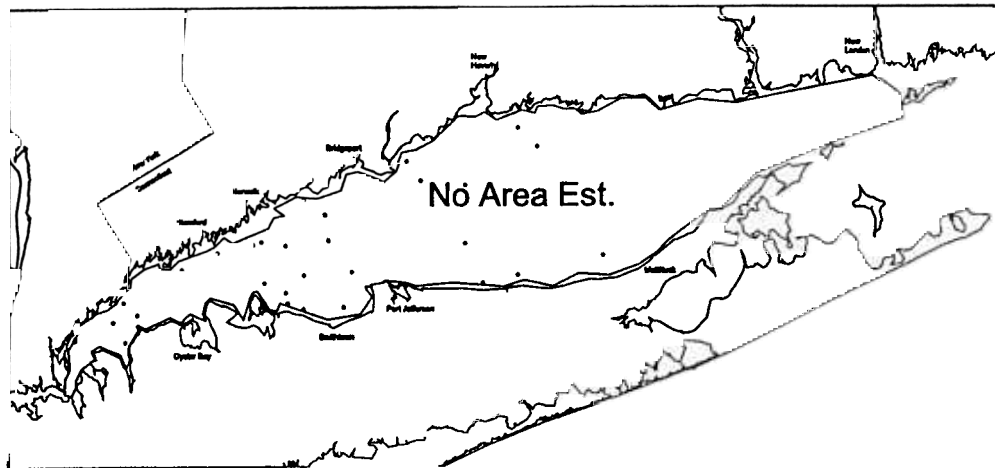


WQSEP91
September 4 - 12, 1991



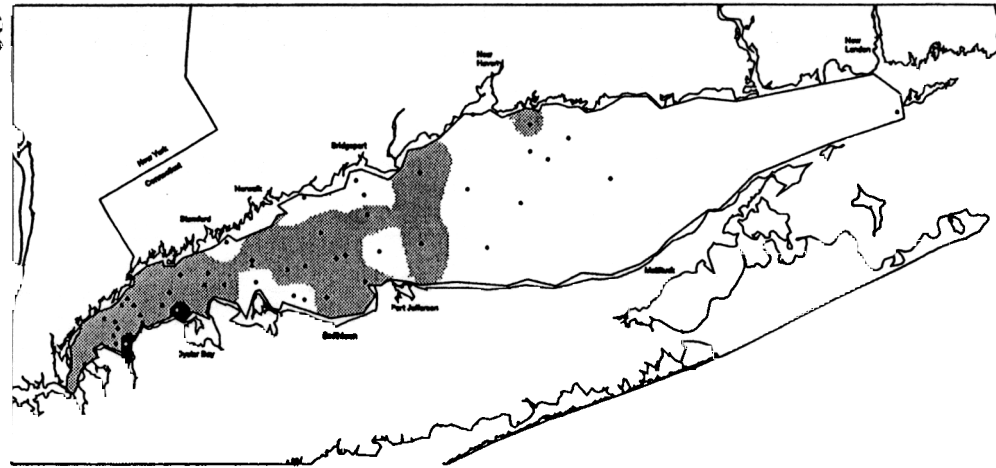
Insufficient coverage for area estimate
No hypoxia recorded

HYJUN92
June 29 - July 2, 1992

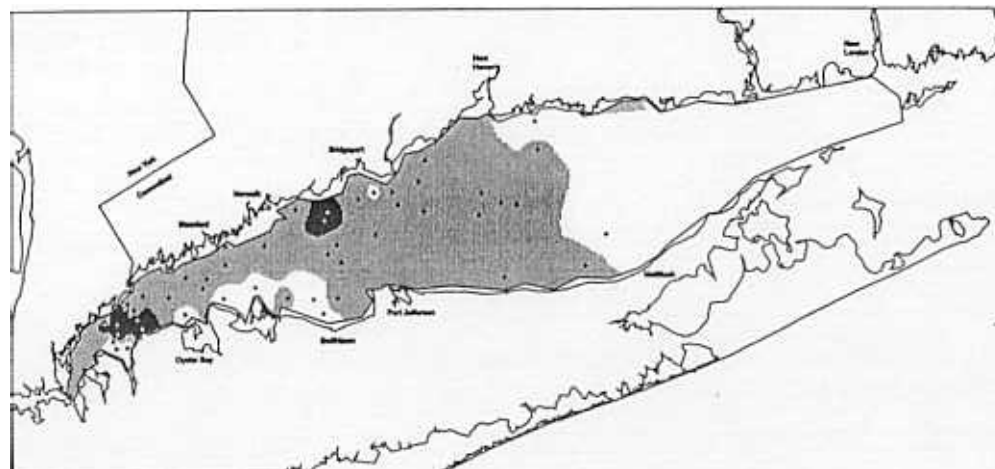


Insufficient coverage for area estimate
No hypoxia recorded

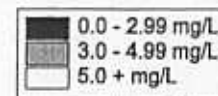
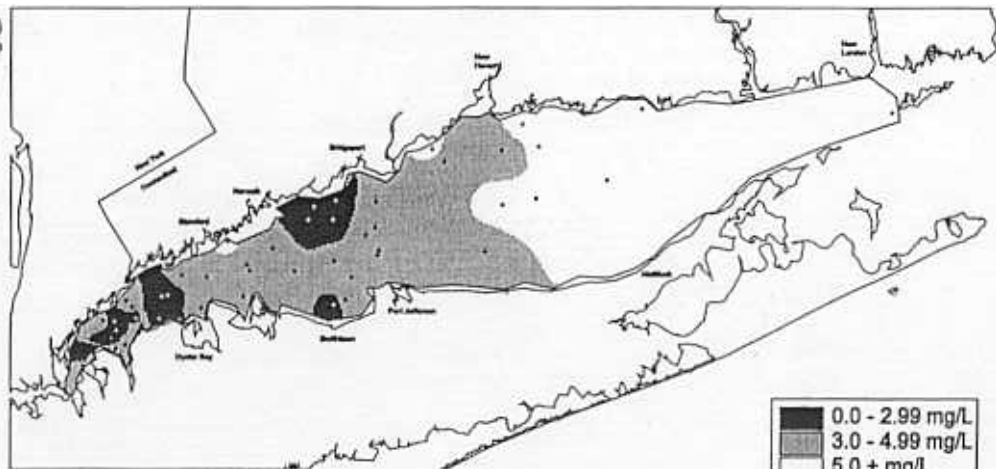
WQJUL92
July 7 - 20, 1992



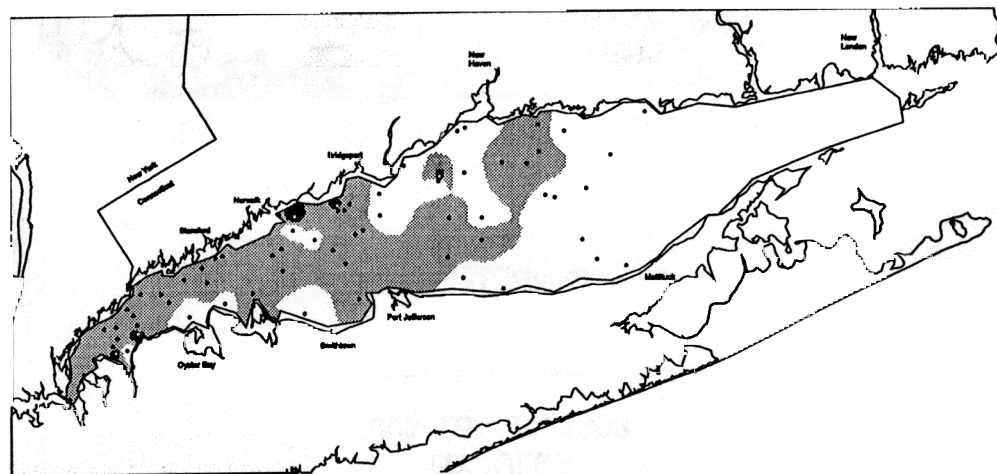
HYJUL92
July 27 - 30, 1992



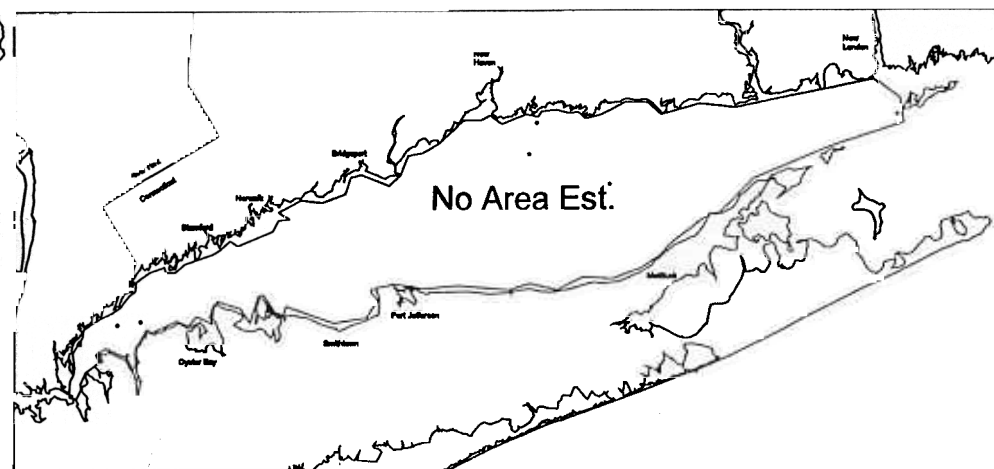
WQAUG92
August 5 - 13, 1992



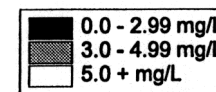
HYAUG92
August 17 - 28, 1992



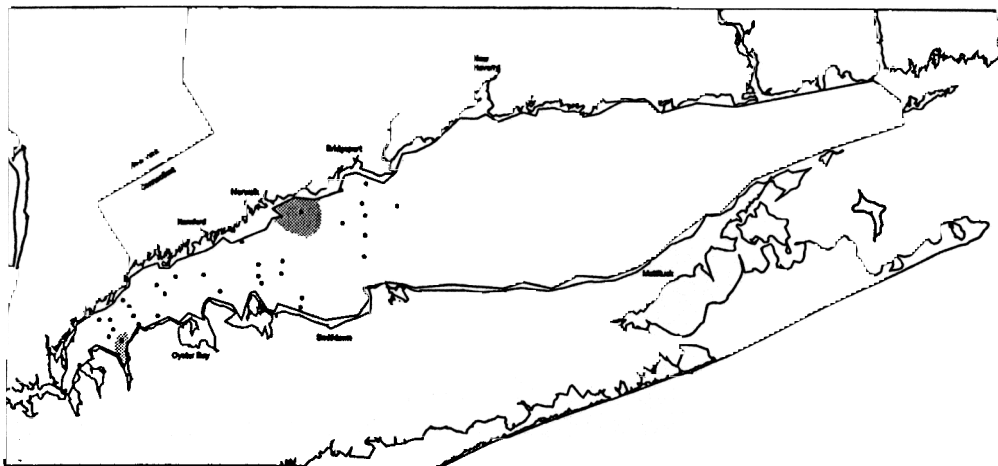
WQSEP92
September 1 - 9, 1992



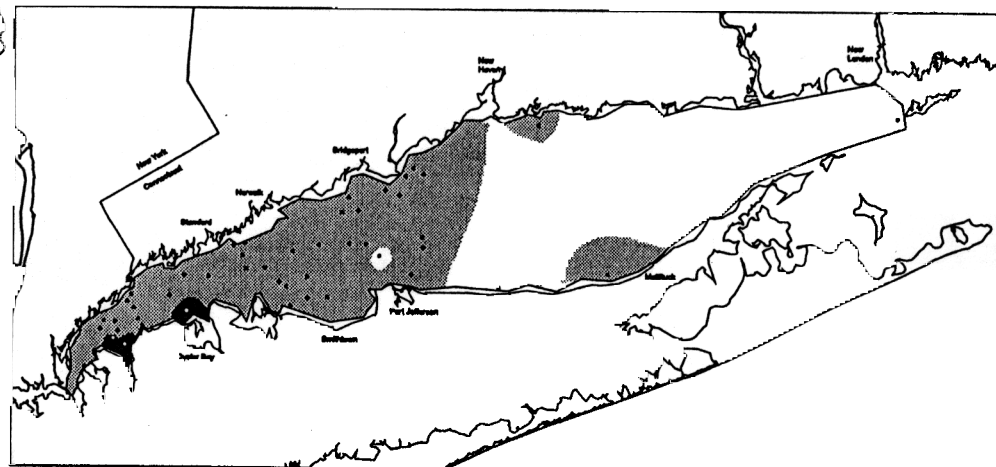
Insufficient coverage for area estimate
No hypoxia recorded



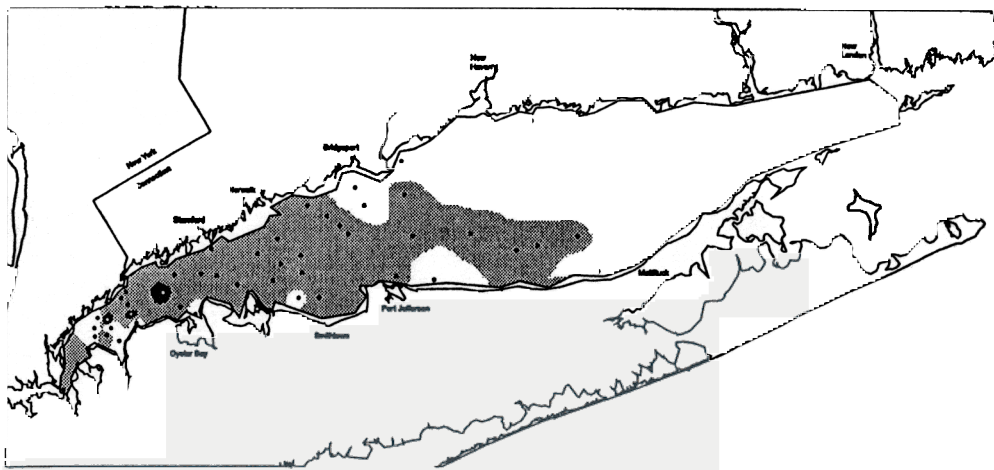
HYJUN93
June 28 - July 2, 1993



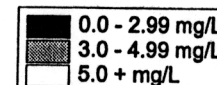
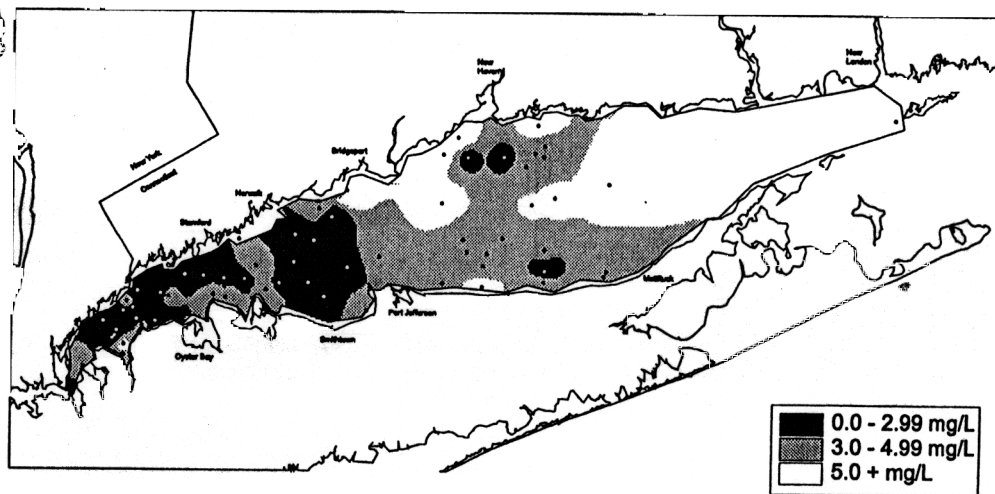
WQJUL93
July 7 - 15, 1993



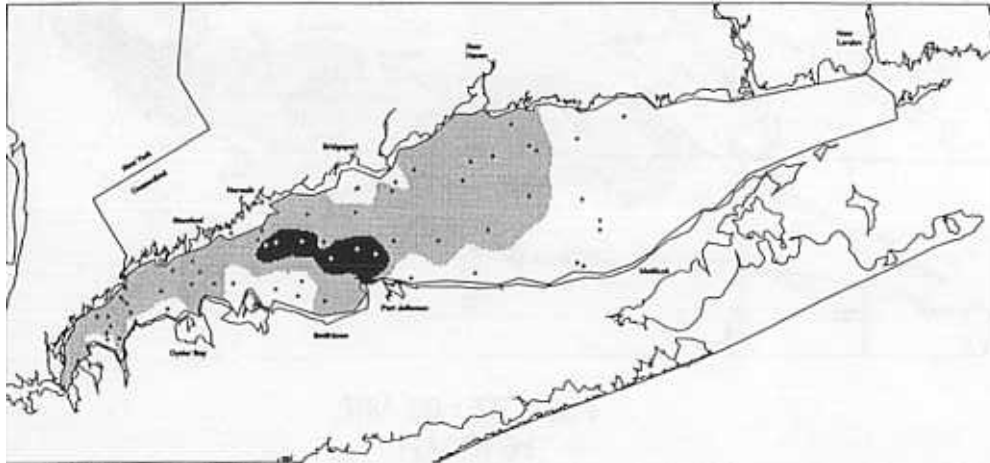
HYJUL93
July 26 - 29, 1993



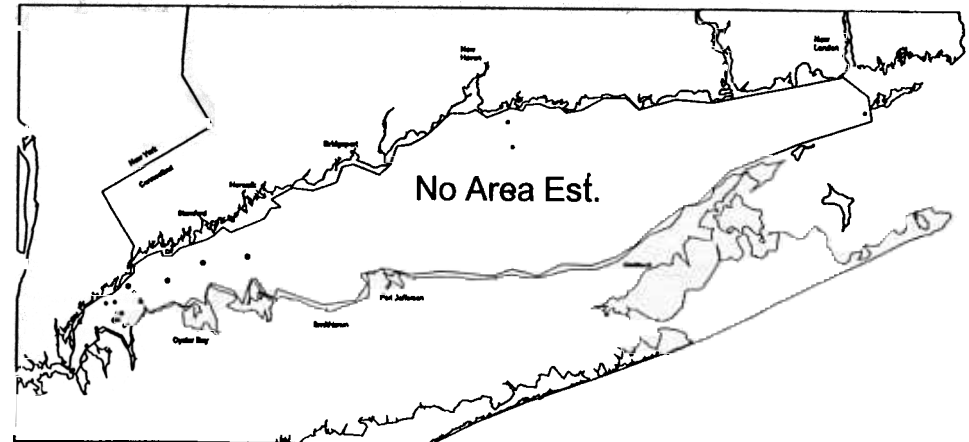
WQAUG93
August 2 - 12, 1993



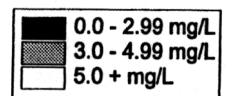
HYAUG93
August 17 - 26, 1993



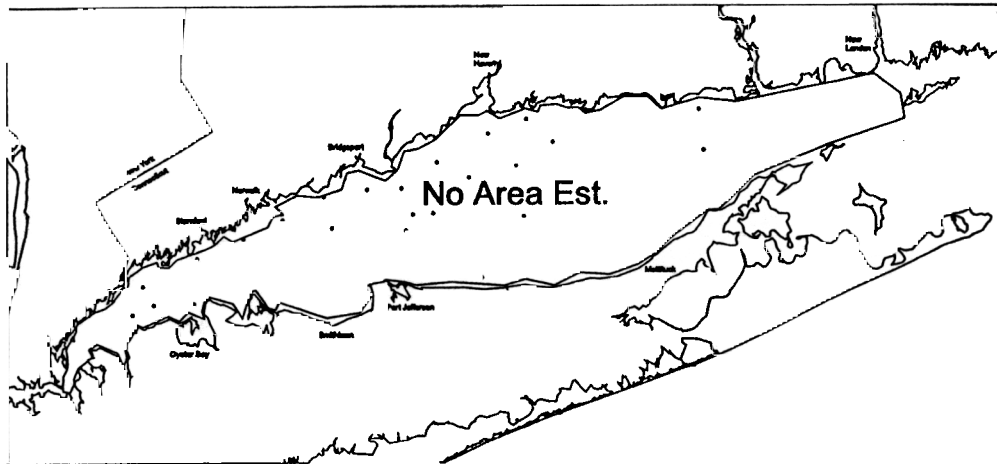
WQSEP93
September 7 - 9, 1993



Insufficient coverage for area estimate
Hypoxia present in Narrows

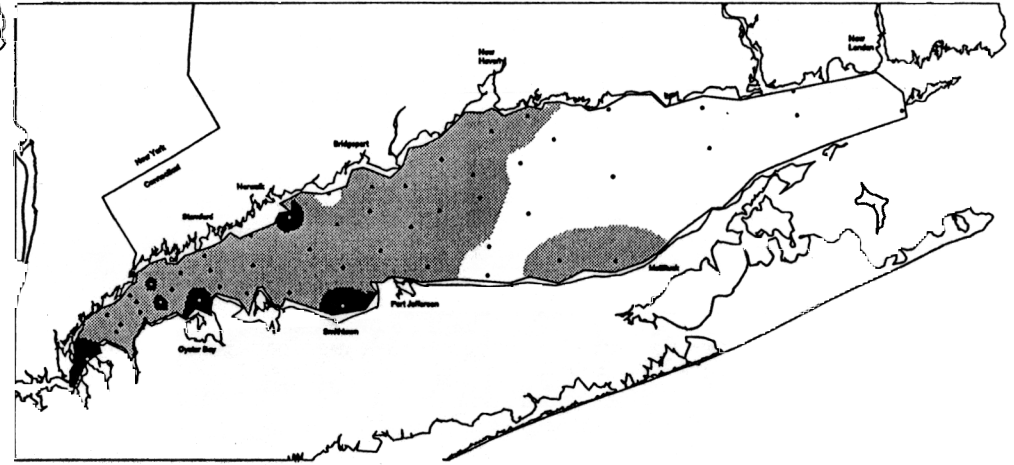


HYJUN94
June 21 - 23, 1994

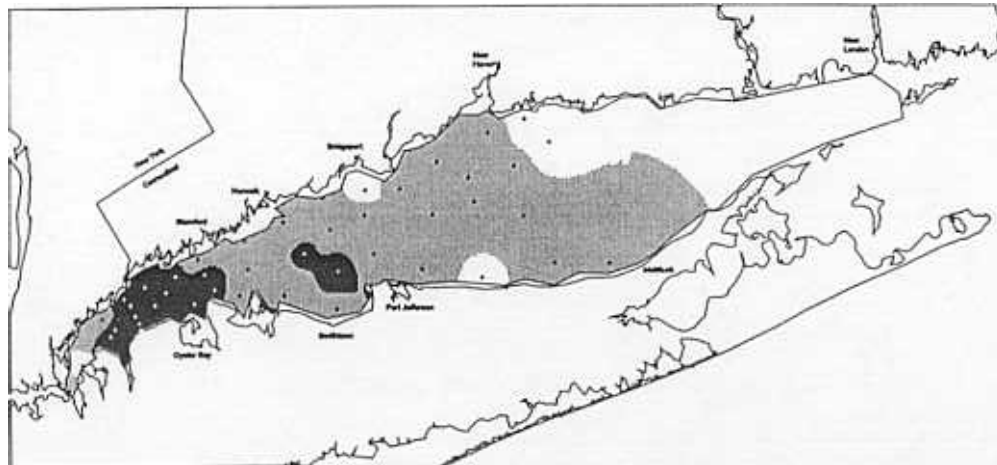


Insufficient coverage in Narrows for area estimate
No hypoxia recorded

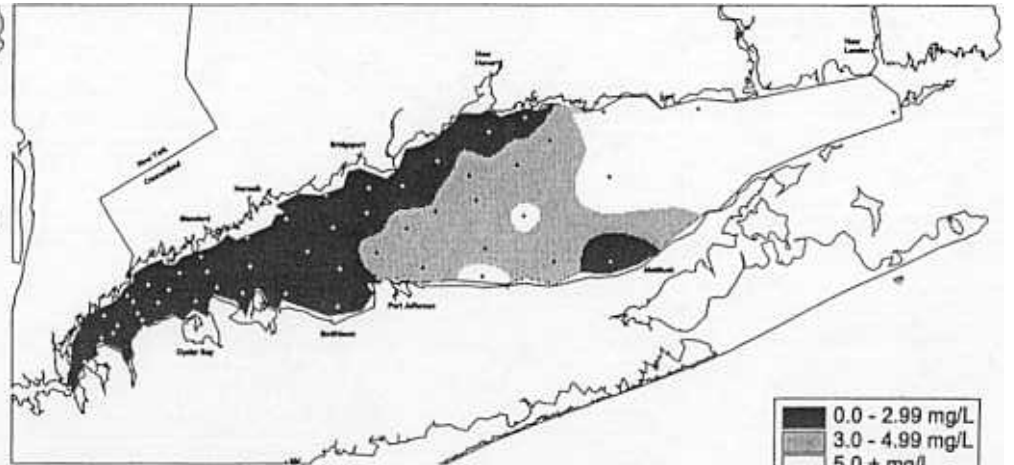
WQJUL94
July 5 - 11, 1994



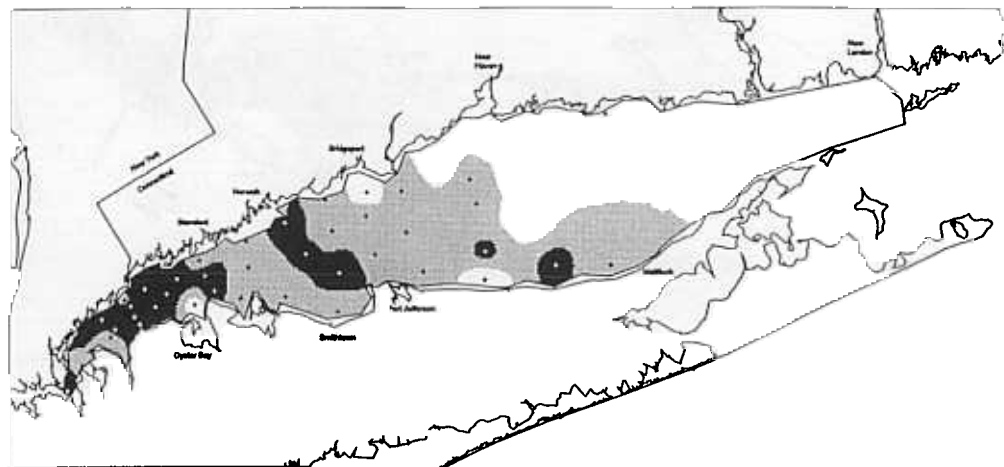
HYJUL94
July 20 - 22, 1994



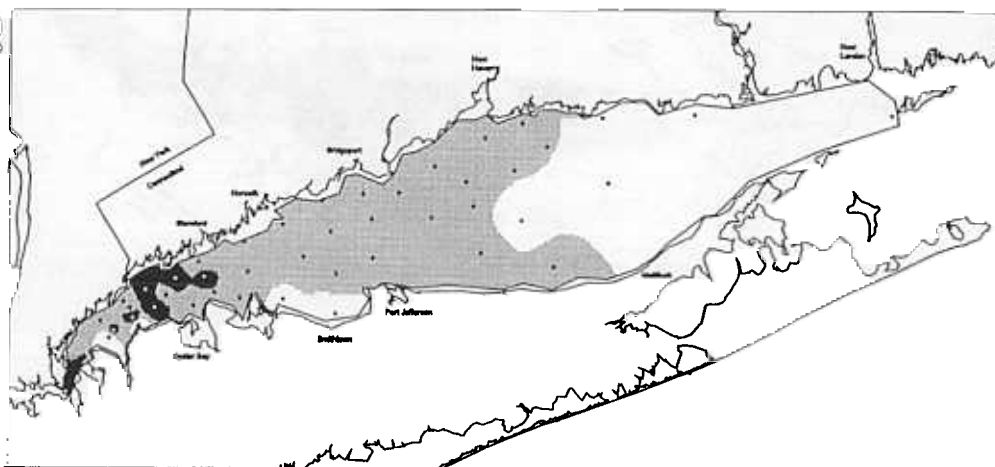
WQAUG94
August 1 - 4, 1994



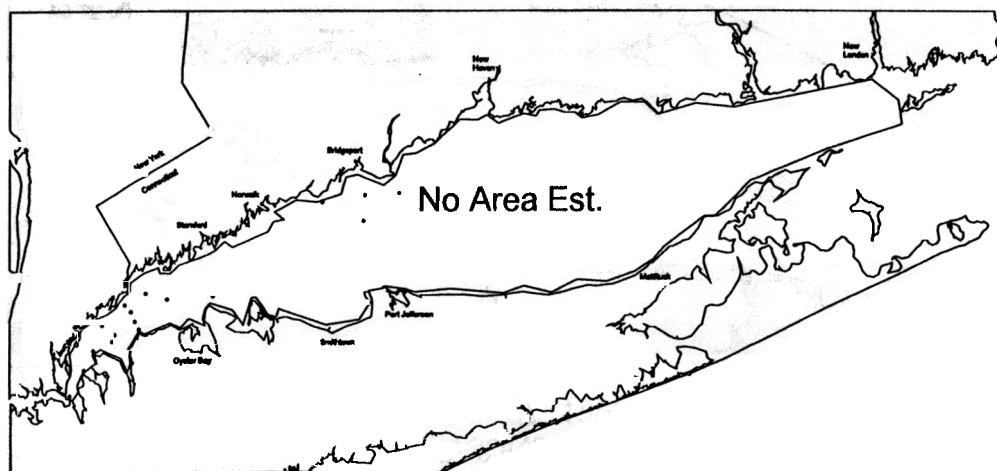
HYAUG94
August 16 - 18, 1994



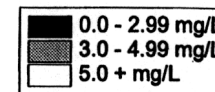
WQSEP94
August 29 - September 1, 1994



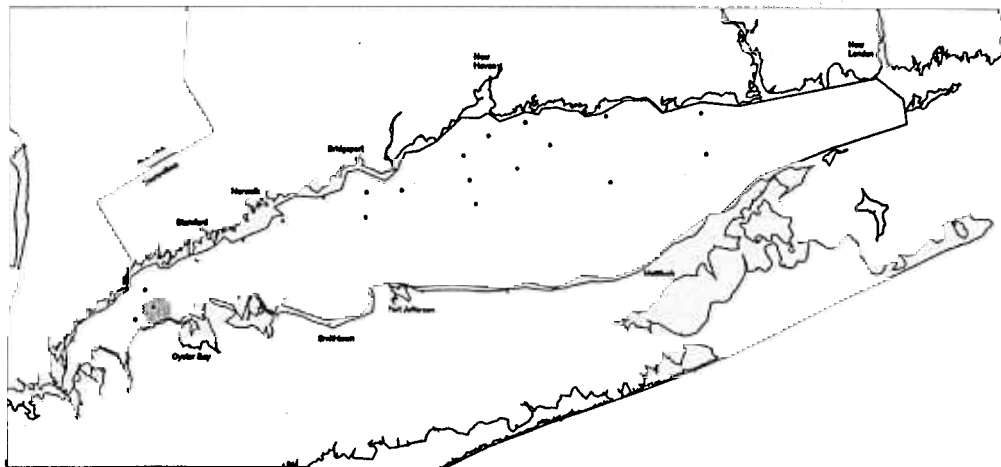
HYSEP94
September 7 - 8, 1994



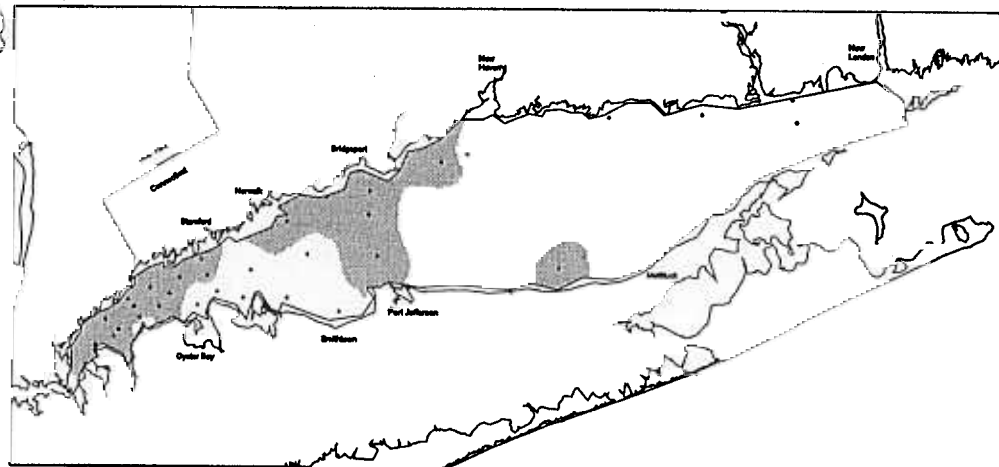
Insufficient coverage for area estimate
No hypoxia recorded



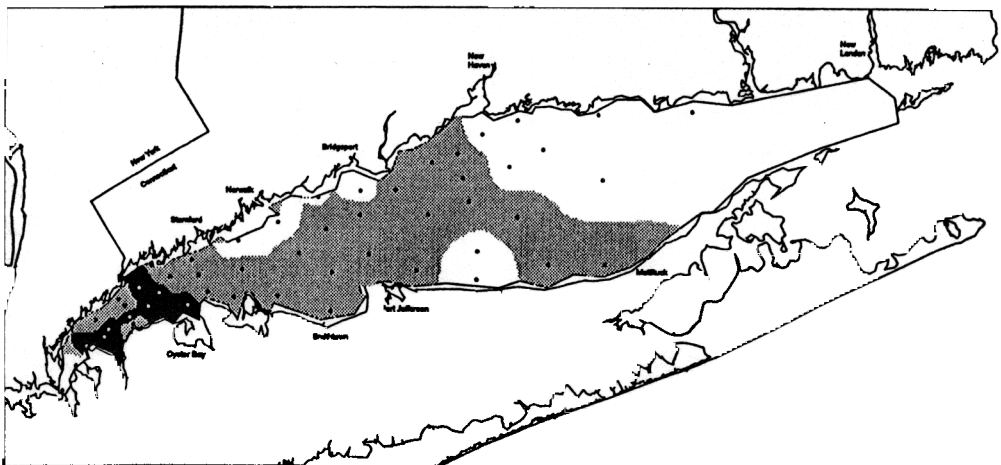
HYJUN95
June 22 - 27, 1995



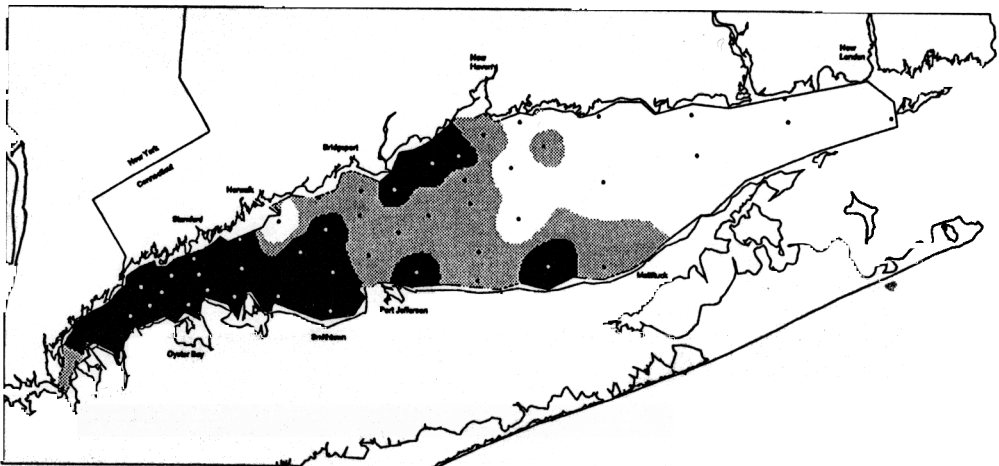
WQJUL95
July 6 - 11, 1995



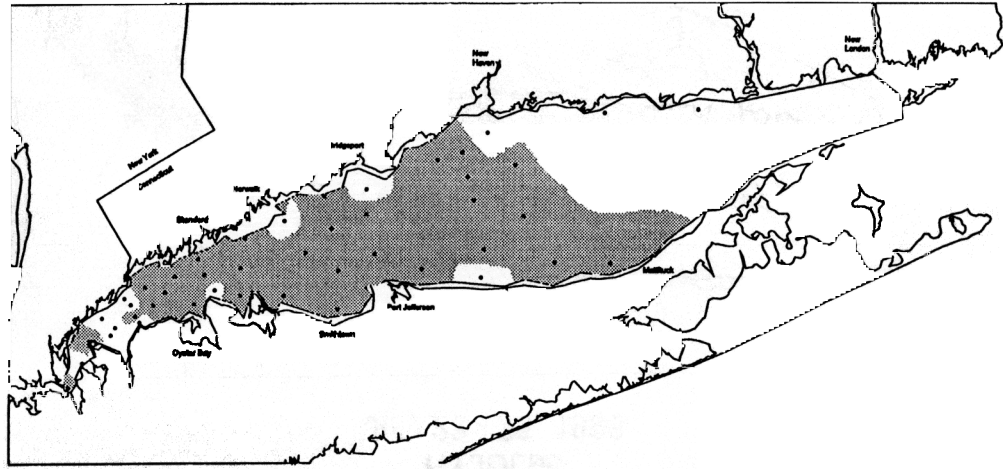
HYJUL95
July 18 - 20, 1995



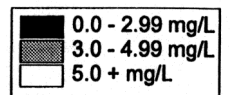
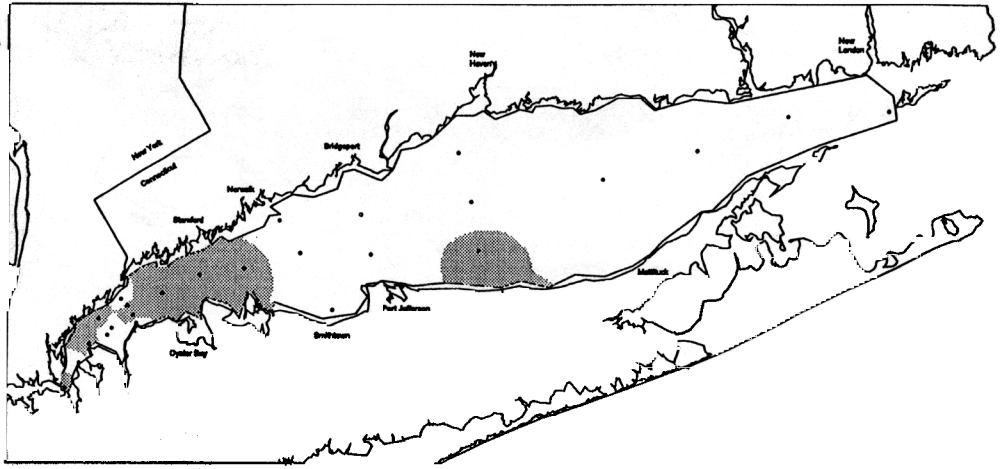
WQAUG95
July 31 - August 4, 1995



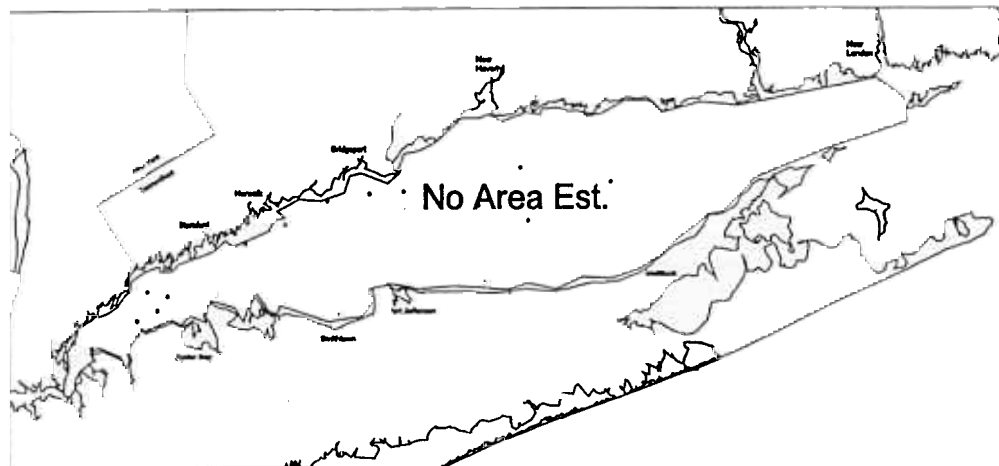
HYAUG95
August 14 - 16, 1995



WQSEP95
September 5 - 12, 1995

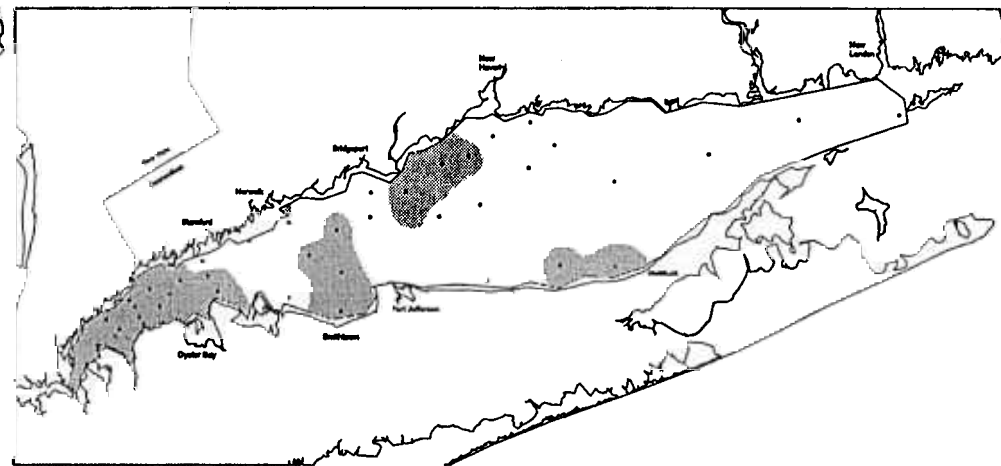


HYJUN96
June 25 - 27, 1996

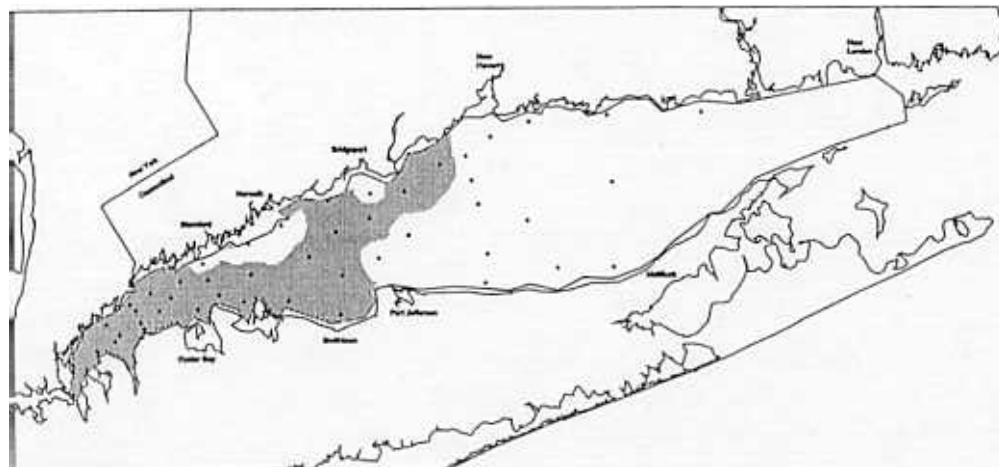


Insufficient coverage in Narrows for area estimate
No hypoxia recorded

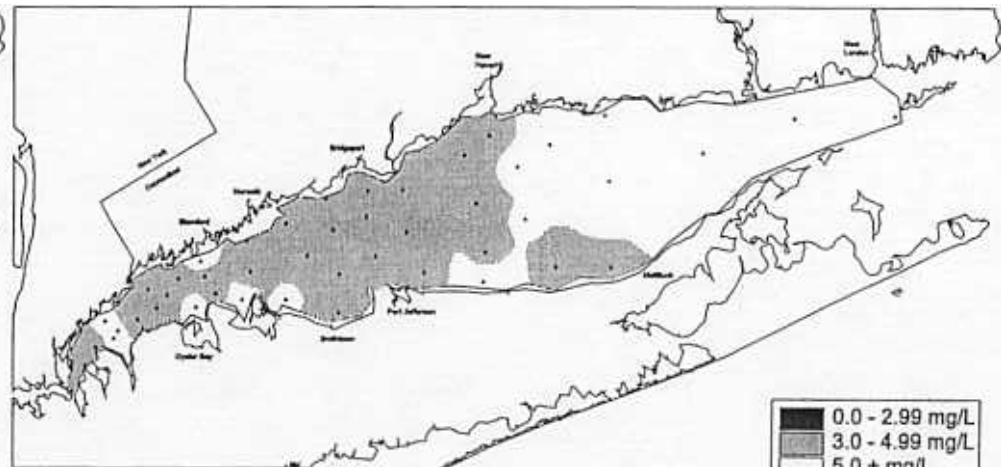
WQJUL96
July 8 - 11, 1996



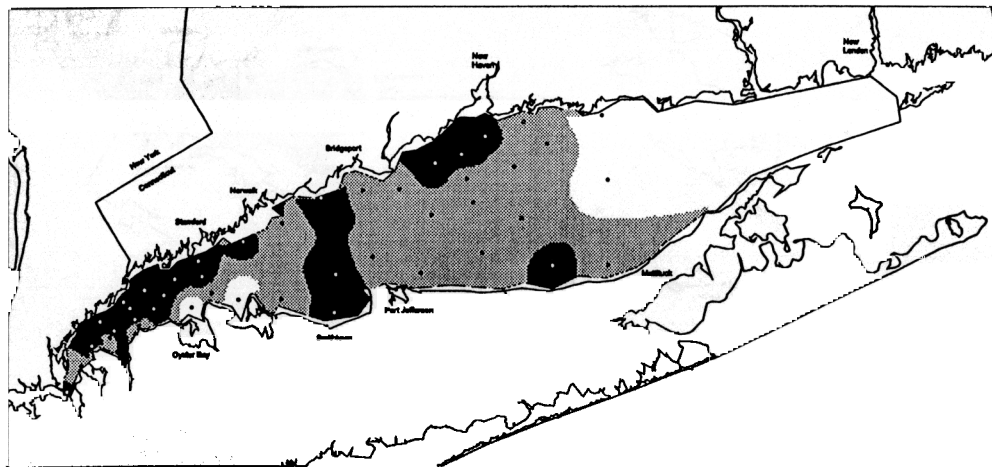
HYJUL96
July 23 - 25, 1996



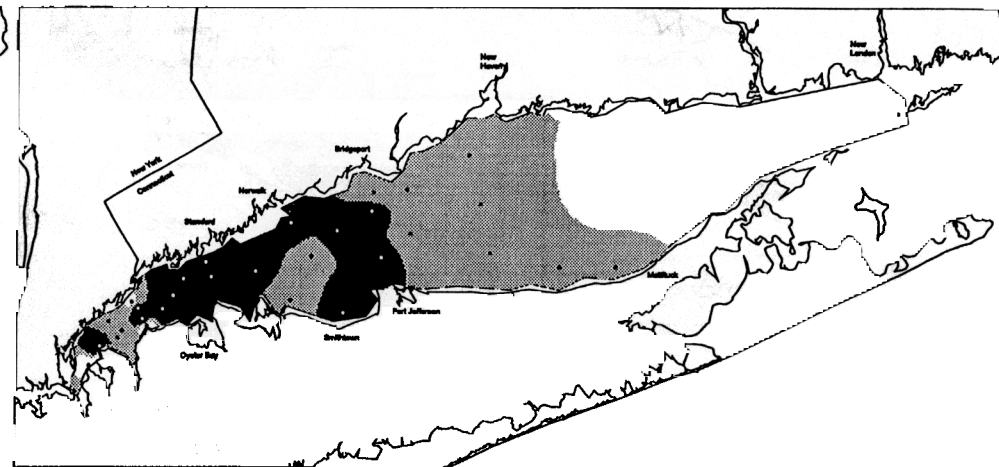
WQAUG96
August 5 - 8, 1996



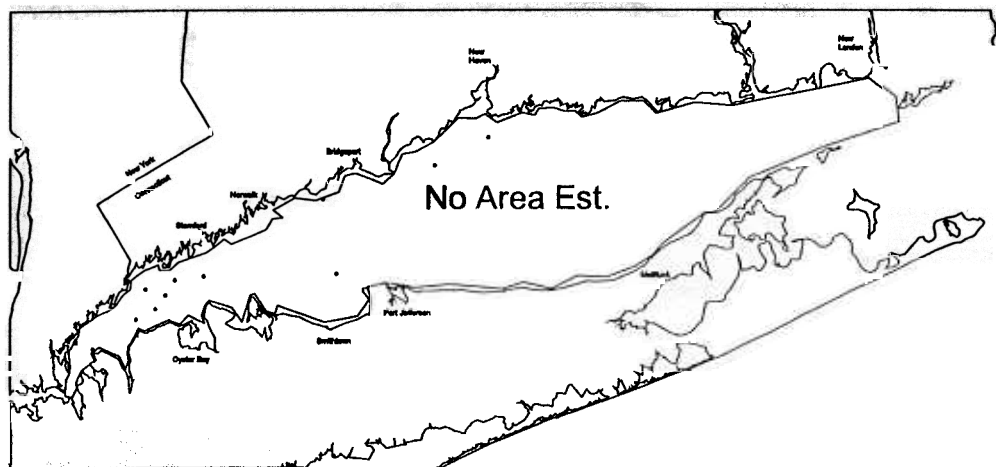
HYAUG96
August 20 - 22, 1996



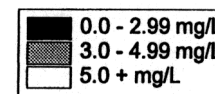
WQSEP96
September 3 - 6, 1996



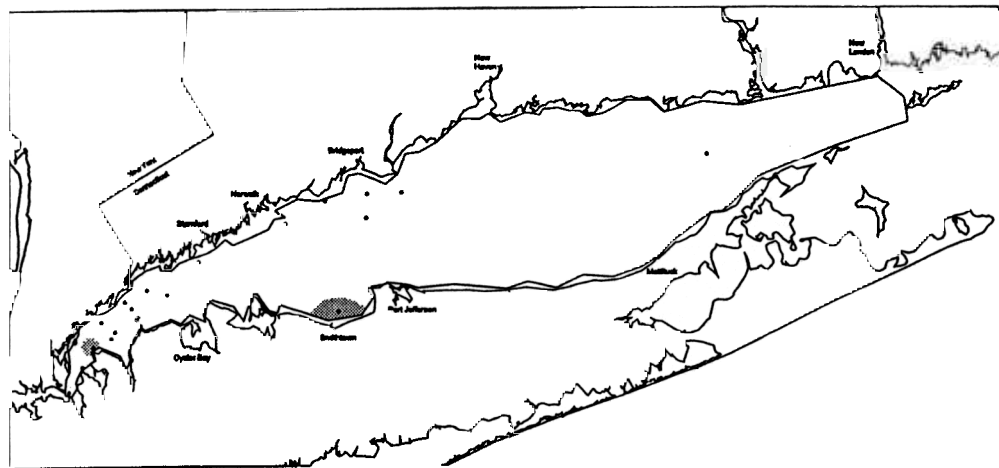
HYSEP96
September 20, 1996



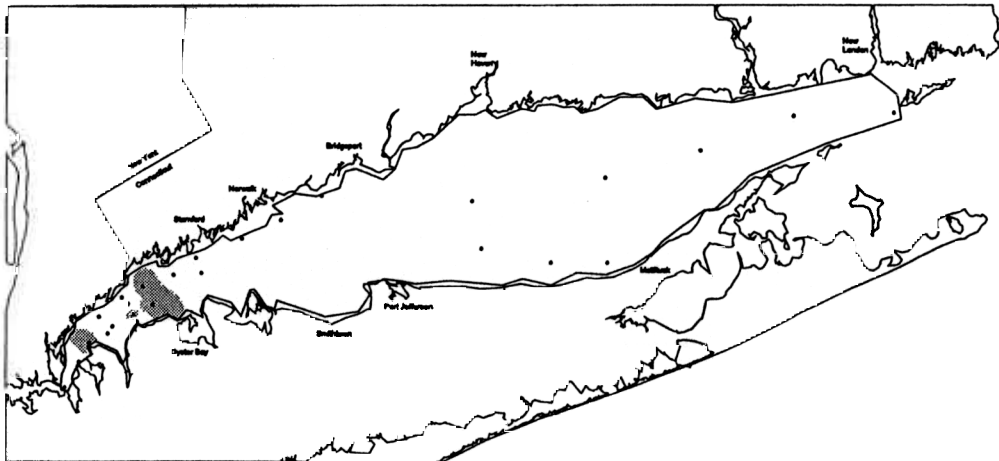
Insufficient coverage for area estimate
No hypoxia recorded



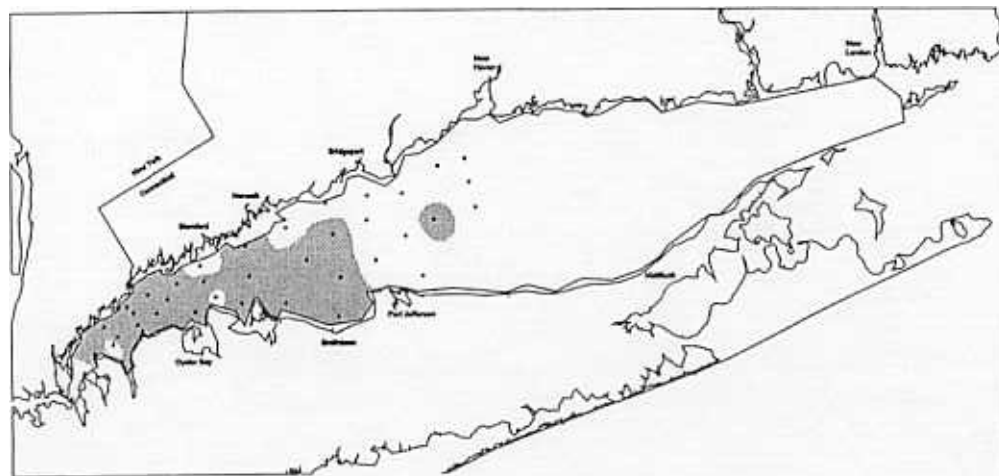
HYJUN97
June 27 - 30, 1997



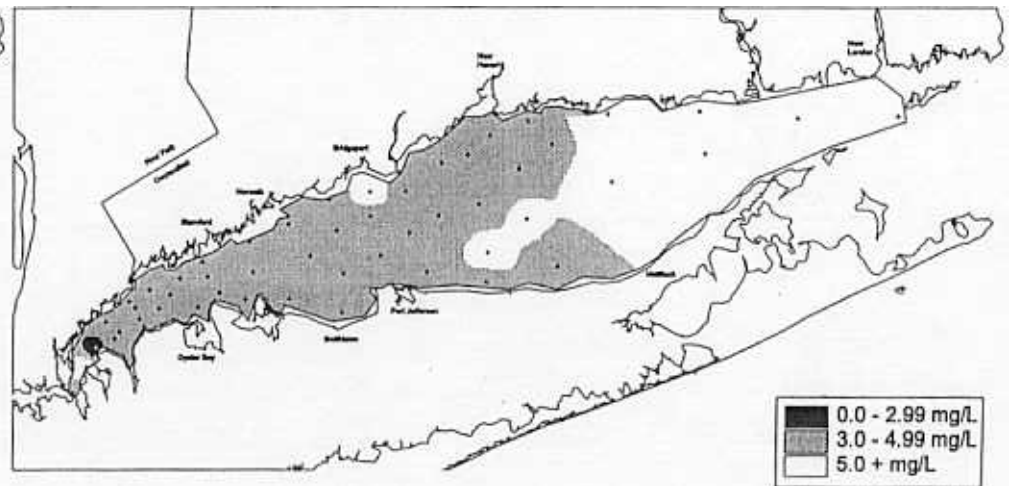
WQJUL97
July 8 - 9, 1997



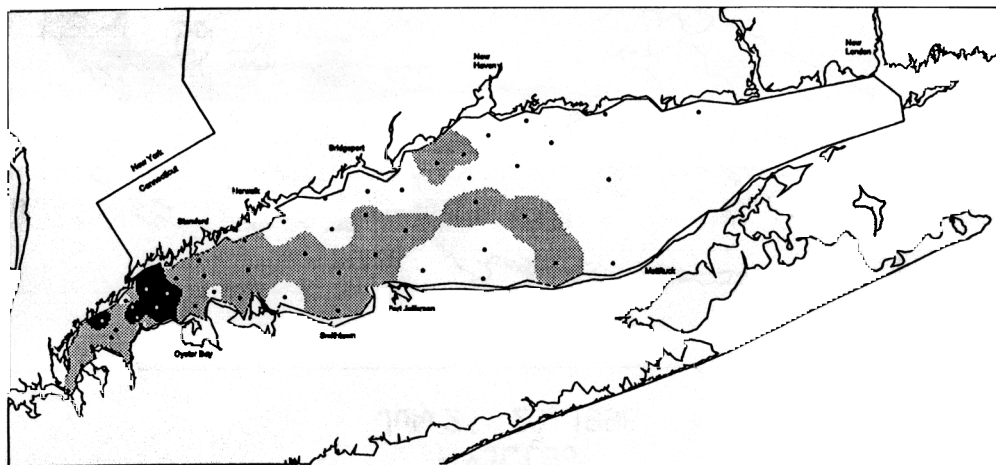
HYJUL97
July 22 - 24, 1997



WQAUG97
August 4 - 7, 1997



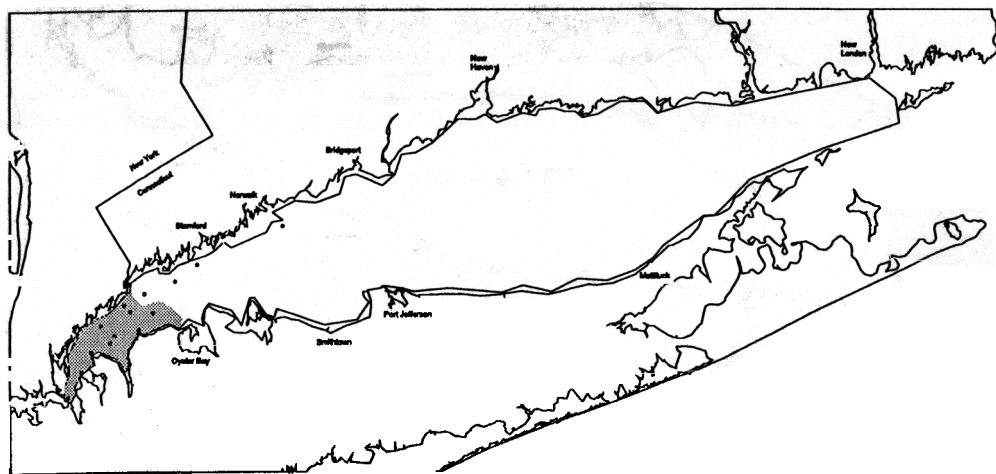
C-13



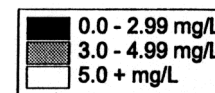
A map of the New York Bight region, showing the coastline from New York City down to New London, Connecticut. The map includes labels for various locations: New York, Connecticut, New Haven, Bridgeport, Stamford, Norwalk, Oyster Bay, Port Jefferson, Shinnecock, Mattituck, and New London. A large, irregularly shaped area in the center of the map is labeled "No Area Est." in bold, black, sans-serif font. The map also shows several small dots representing sampling stations or data points. The coastline is depicted with a jagged line, and the water area is represented by a plain white background.

Insufficient coverage in Narrows for area estimate
Hypoxia present in Narrows

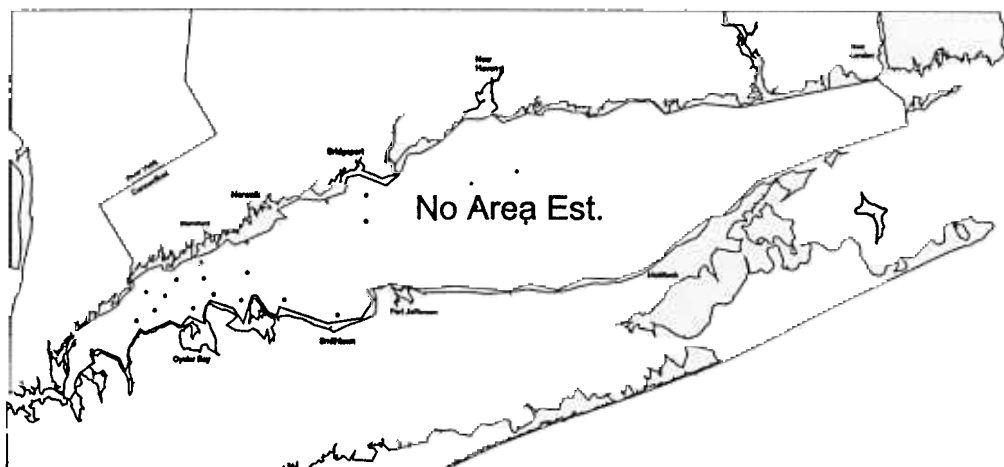
HYSEP97
September 17, 1997



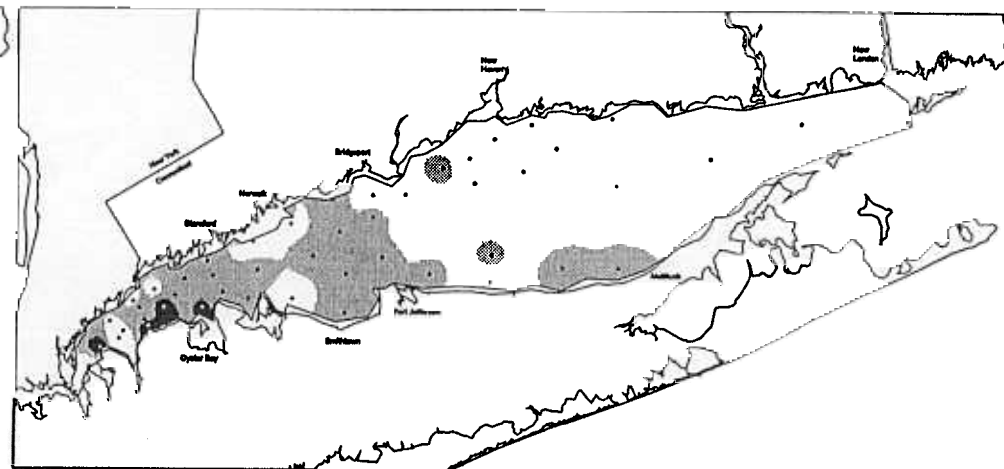
Area estimate valid only for Narrows



HYJUN98
June 24 - 26, 1998

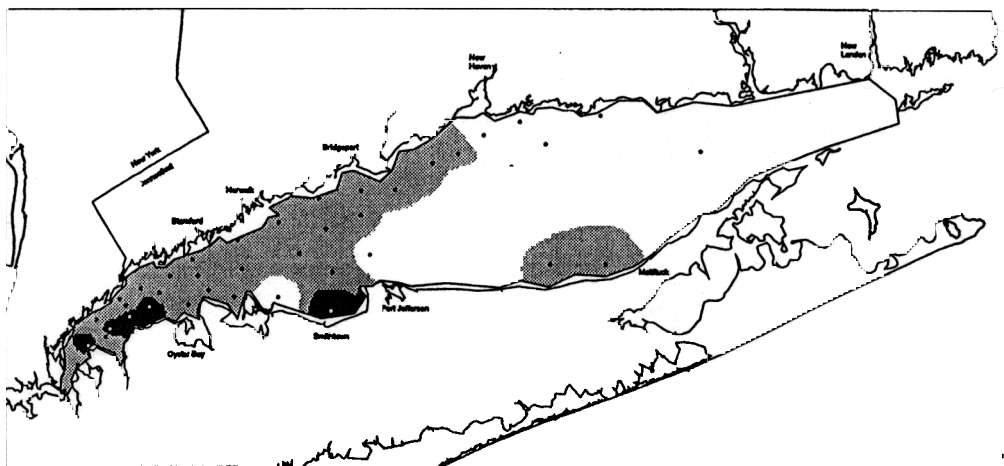


WQJUL98
July 6 - 9, 1998

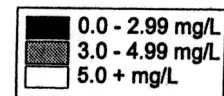
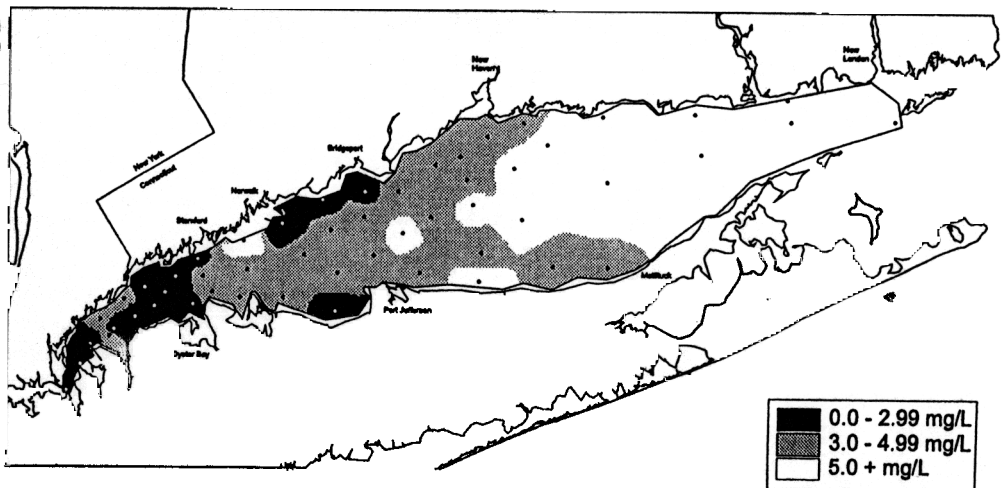


Insufficient coverage in Narrows for area estimate
No hypoxia recorded

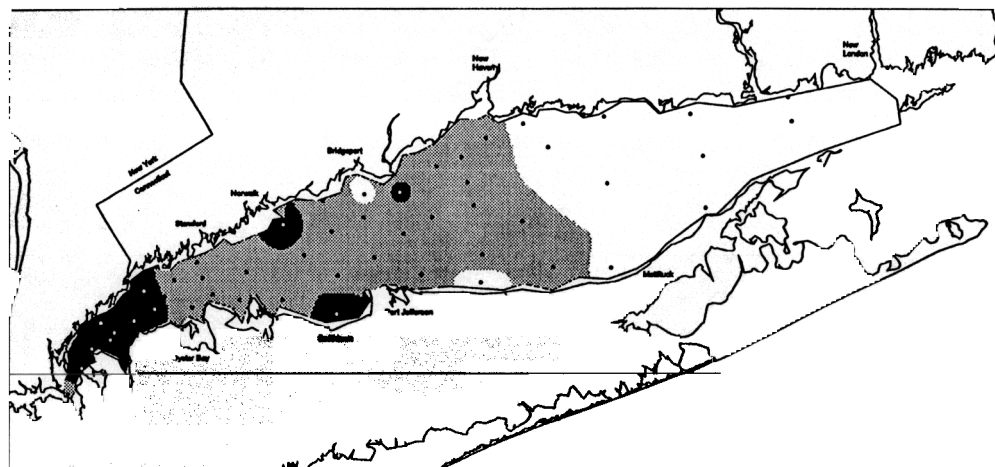
HYJUL98
July 21 - 23, 1998



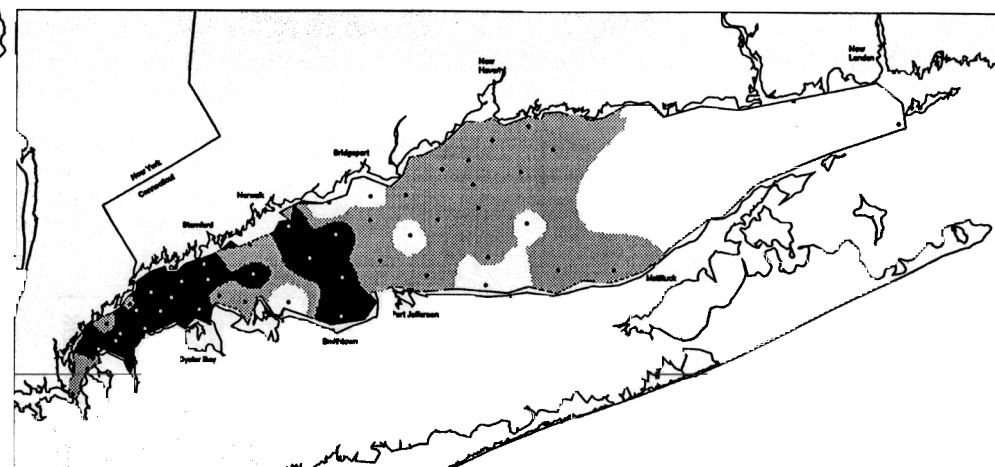
WQAUG98
August 3 - 6, 1998



HYAUG98
August 17 - 21, 1998

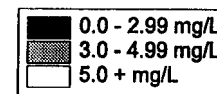
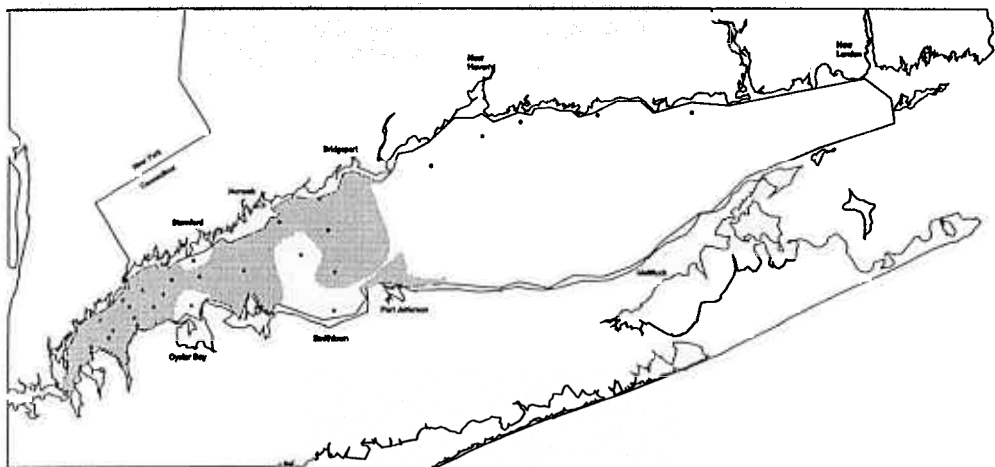


WQSEP98
August 31 - September 3, 1998



C - 15

HYSEP98
September 15 - 17, 1998



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